MATHS

NCERT - NCERT Maths(TELUGU)

SUMMATIVE ASSESMENT -I

Exercise

1. Simplify $(-24) \times (-8) \times (-10)$

Watch Video Solution

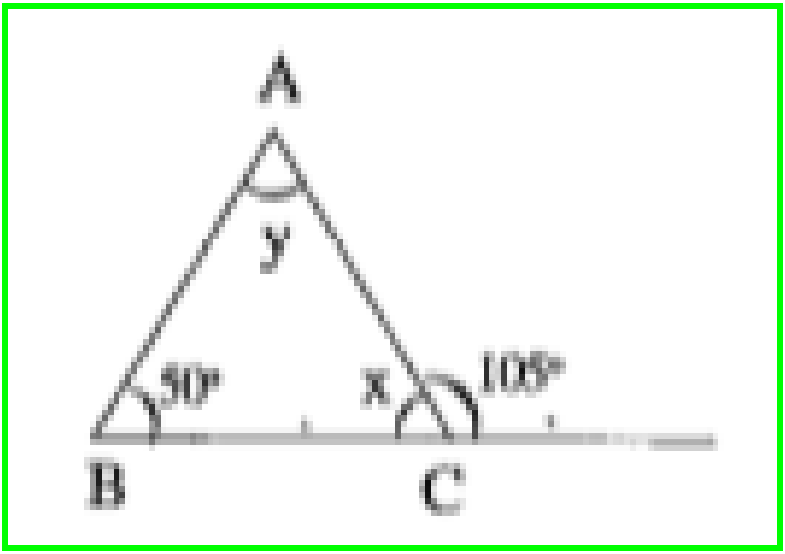
2. Which one is greater $\frac{1}{3}$ of $\frac{4}{5}$ or $\frac{1}{2}$ of $\frac{2}{5}$

Watch Video Solution

3. Express 0.01 mm in cms.

Watch Video Solution

4. Find the values of x and y from the figure.



Watch Video Solution

5. The length of a flag is 90 cm breadth is 60cm then find the ratio of length and breadth.

Watch Video Solution

6. Raju and rani had climbed the $\frac{11^{th}}{12}$ part of steps of a building then what is the remaining part of the steps to be climbed.

Watch Video Solution

7. Prove that $\triangle AOB \cong \triangle COD$ by using SAS congruency rule.

Watch Video Solution

8. The marked price of a book is Rs. 180. In a book fare 15% of discount allowed. Then what is the selling price of that book in book fare?

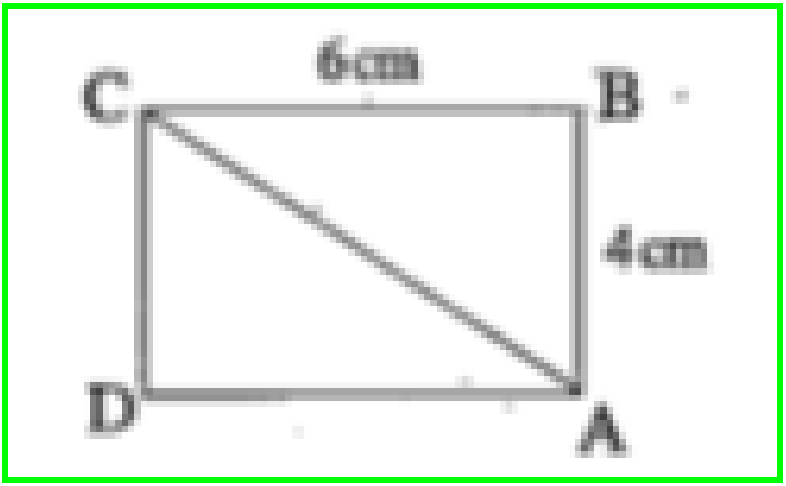
Watch Video Solution

9. Represent 6-2,-7-(-5) on the number line

Watch Video Solution

10. From the adjacent figure find the area of rectangle ABCD and area of $\triangle$ ABC and mention

the relation between them.



Watch Video Solution

11. Verify

$$-14 \times (6 + (-9)) = (-14 \times 6) + (-14 \times -9)$$

Watch Video Solution

12. Sudha and Ramya are trying to construct $\triangle$ BAG with measurements BA=5cm, $\angle B = 100^\circ$, $\angle A = 95^\circ$. This can be success to construct it or not. Give reasons.

Watch Video Solution

13. $100^3 \times 10^6 = 10^9$ is this true or false prove it.

Watch Video Solution

14. Find T if P = Rs 6500 $R = 2\frac{1}{3}\ \%$ and I = Rs 455

Watch Video Solution

15. The sum of three expressions is $9a^2 - 11a + 8$. Among them $3a^2 + 5a + 2$ and $2a^2 + 6a + 3$ are two expressions. find the third expression.

Watch Video Solution

16. Find the angles in $\triangle ABC$ if $\angle A = 5\angle B$ and $2\angle C = 3\angle B$.

Watch Video Solution

17. The floor at a school consists of 100 tiles which are rhombus shaped to practice yoga. The diagonals of each rhombus are 150 cm and 175 cm. Find the total cost of polishing the floor if cost per m^2 is Rs12.

Watch Video Solution

18. Find the perimeter of the triangle whose sides are 3a-2b, 4b+5a, and

b-2a.

Watch Video Solution

19. Construct $\triangle `ABC \in which AB = 5cm,$ /_B= 45^@` and BC= 6cm

Watch Video Solution

20. Draw a double bar graph for the data as per the details of ward wise polled votes in a village.

Gender	Ward - 1	Ward - 2	Ward - 3	Ward - 4	Ward - 5	Ward - 6
Men	780	340	610	250	534	808
Women	660	375	590	265	575	850

Watch Video Solution

21. Write the following integers in descending order. 10,-6,20,-84,-2

Watch Video Solution

22. Express 1233.56 in the form of p/q

Watch Video Solution

23. In a triangle, the angles are $2x^\circ$, $(x+30)^\circ$ and $(x-10)^\circ$. Then Find the Angles.

Watch Video Solution

24. Sum of three consectuve integers is 18. Find the integers.

Watch Video Solution

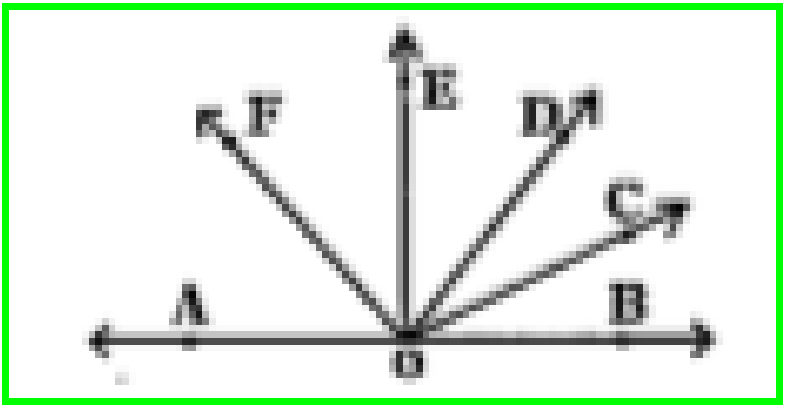
25. The equal sides of an isosceles triangle 3.5cm each and the other side is 2.5cm. What is the perimeter of the triangle?

Watch Video Solution

26. Verify: $20 \times [8 + (-2)] = [20 \times (-2)]$

Watch Video Solution

27. Name all the possible angles you can find in the following figure. Which are acute, right, obtuse ane straight angles?



Watch Video Solution

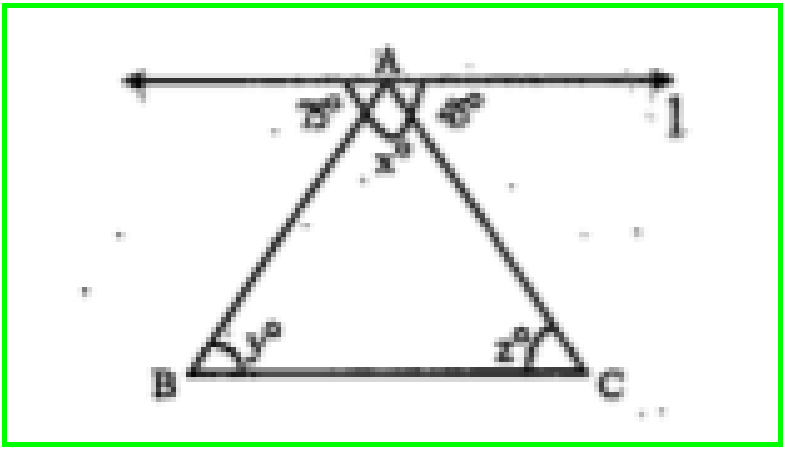
28. Solve: I am a number, tell my identity, take me two times over and add a thirty six and to reach a century you still need four.

Watch Video Solution

29. In $\triangle ABC, \angle A = 3\angle B$ and $\angle C = 2\angle B$ .Find the three angles of $\triangle$ ABC.

Watch Video Solution

30. Find the measures of x,y and z in the figure.



Watch Video Solution

31. Simplify: $2\frac{2}{3} + 3\frac{1}{4}$

Watch Video Solution

32. Simplify: $1\frac{4}{9} + \frac{3}{7}$

Watch Video Solution

33. Simplify: $\frac{5}{6} \times 4\frac{2}{7}$

Watch Video Solution

34. Simplify: $3\frac{2}{5} + \frac{5}{9}$

Watch Video Solution

35. Total number of boys and girls in a class is 52. If the number of girls is 10 more than that of boys, find the number of boys.

Watch Video Solution

36. Show that the sum of the exterior angles of $\triangle ABC$ is 360°

Watch Video Solution

37. In a class test containing 10 questions, 3 marks are awarded for every correct answer and (-1) mark is for every incorrect answer and 0 for the question not attempted. Kiran gets 5 correct and 5 incorrect answer. What is his score.

Watch Video Solution

38. In a class test containing 10 questions, 3 marks are awarded for every correct answer and (-1) mark is for every incorrect answer and 0 for the

question not attempted. Ramya gets 7 correct and 3 incorrect answers. What is her score?

Watch Video Solution

39. Represent 8-(-7) on the numberline.

Watch Video Solution

40. Represent 5+7 on the numberline.

Watch Video Solution

41. Represent $4 \times (-3) = -12$ on the numberline.

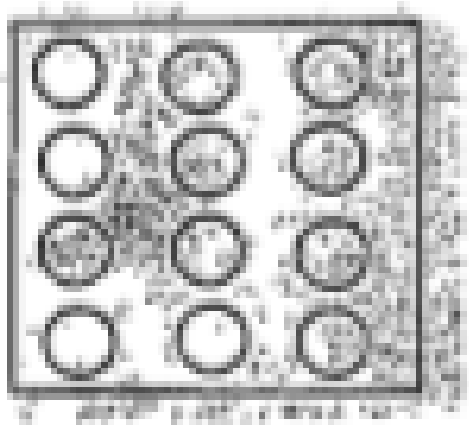
Watch Video Solution

42. Represent $(-2) - (-1)$

Watch Video Solution

43. Shade $\frac{3}{4}$ of the circles in a box.

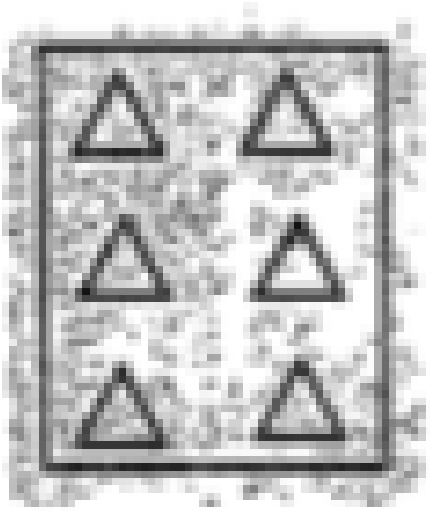
(a)



Watch Video Solution

44. Shade $\frac{1}{3}$ of the triangles in box.

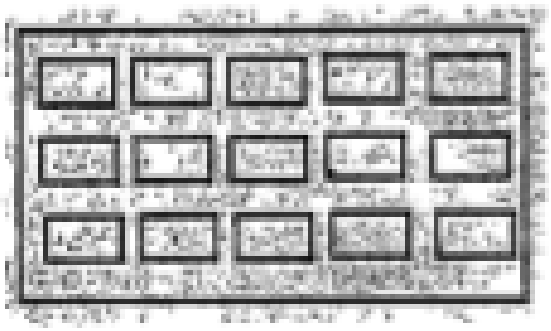
(b)



Watch Video Solution

45. Shade $\frac{2}{5}$ of the rectangles in box.

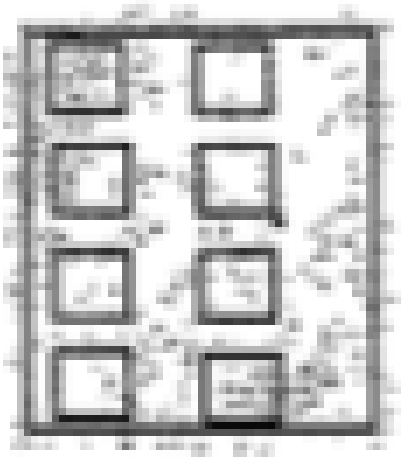
(c)



Watch Video Solution

46. Shade $\frac{1}{4}$ of the squares in box.

(d)



Watch Video Solution

47. Sum of two negative integers is always-

A. Positive

B. Negative

C. 1

D. 0

Answer:

Watch Video Solution

48. Which of the following set of numbers in descending order?

A. 2, -2, 1, -1

B. 1, 0, -1, -2

C. -3, -2, -1, 0

D. 0, 1, 2, 3

Answer:

Watch Video Solution

49. Which of the following will give answer with negative sign?

A. $-48+79$

B. $-18+8$

C. $0+5$

D. $48 + (- 39)$

Answer:

Watch Video Solution

50. What will be additive inverse of 7?

A. -7

B. -5

C. -6

D. -4

Answer:

Watch Video Solution

51. What is the value of $\frac{5}{8} - \frac{3}{8}$?

A. $\frac{37}{16}$

B. $\frac{1}{8}$

C. $\frac{2}{8}$

D. $\frac{43}{8}$

Answer:

Watch Video Solution

Watch Video Solution

52. The value of $4\frac{1}{3}$ of $\frac{8}{3}$ is

A. $\frac{104}{9}$

B. $\frac{8}{13}$

C. $\frac{9}{4}$

D. $\frac{21}{16}$

Answer:

Watch Video Solution

53. The value of 1.3×3.1 is

A. 403

B. 0.403

C. 0.0403

D. 4.03

Answer:

Watch Video Solution

54. Which is a solution of the equation $3x - 14 = 4$?

A. X=2

B. x=3

C. x=6

D. x=4

Answer:

Watch Video Solution

55. The solution of the equation $2p - 1 = 23$ is $p =$

A. 12

B. 11

C. 10

D. None of these

Answer:

Watch Video Solution

56. The solution of the equation 4(m+3) =18 is m=

A. $\frac{6}{4}$

B. $\frac{30}{4}$

C. 3

D. None of these

Answer:

Watch Video Solution

57. In $rectangle ABCD$ if $BC \parallel AD$, and $\overline{BD}$ is a transversal, $\angle ADB = 100^\circ - 4x^\circ, \angle CBA = 180^\circ - 5x^\circ$,then x° =_____

A. 90°

B. 55°

C. 125°

D. 180°

Answer:

Watch Video Solution

58. Find the angle, which is equal to its complement is :

A. 30°

B. 25°

C. 35°

D. 45°

Answer:

Watch Video Solution

59. Simplify combining like terms: (ab − 4a) + (4b − ab) + (4a − 4b)

Watch Video Solution

60. Which is the largest side of a right triangle?

A. Perpendicular

B. Base

C. Hypotenuse

D. None of these

Answer:

Watch Video Solution

61. 72% of 25 students are good in Hindi, how many are not good in Hindi?

A. 16

B. 14

C. 18

D. 7

Answer:

Watch Video Solution

62. How much will be the cost if 10% discount is given on the marked price Rs.100?

A. 90

B. 110

C. 95

D. 85

Answer:

Watch Video Solution

63. A trader marks his goods at 40% above the cost price and allows a discount of 25% what is his gain percentage?

A. 5

B. 10

C. 20

D. None of these

Answer:

Watch Video Solution

64. At what rate percentage per annum simple Interest will a sum triple itself in 16 years?

A. 0.12%

B. 12.5%

C. 0.15%

D. $6\frac{1}{4}\%$

Answer:

Watch Video Solution

65. Simplify: - $-\frac{4}{5}\frac{3}{7}\frac{15}{16}\left(-\frac{14}{9}\right)$

A. 1

B. 0

C. 2

D. $\frac{1}{2}$

Answer:

Watch Video Solution

66. The multiplicative inverse of $\frac{3}{40}$ is-

A. 1

B. 0

C. Any number

D. None of these

Answer:

Watch Video Solution

67. Find the value of $(-6) \div \frac{2}{3}$

A. -9

B. 9

C. -4

D. None of these

Answer:

Watch Video Solution

68. Write the next rational number in pattern: $-\frac{3}{5}, -\frac{6}{10}, -\frac{9}{15}, -\frac{12}{20}$

A. $\frac{12}{25}$

B. $\frac{15}{25}$

C. $-\frac{15}{25}$

D. None of these

Answer:

Watch Video Solution

69. What is the statement for the expression $3mn + 5$?

A. 5 more than $\frac{1}{3}$ of product of m and n

B. 5 more than 3 times the product of the number m and n

C. Number 5 added to 3 times the product of m and n

D. Number 5 added to product of number m and n

Answer:

Watch Video Solution

70. Subtract a-b from a+b the result is-

A. $2a + 2b$

B. 2a

C. 2b

D. 2a-2b

Answer:

Watch Video Solution

71. The value of expression $x + 7 + 4(x - 5)$ for x=2

A. -3

B. 31

C. 12

D. 37

Answer:

Watch Video Solution

72. Simplify and write in exponential form of $(-4)^{100} \times (-4)^{20}$

A. $(-4)^{120}$

B. $(-4)^{80}$

C. $(-4)^{200}$

D. None of these

Answer:

Watch Video Solution

73. The approximate distance of Moon from the earth is 384,467,000 m

and in exponential form this distance can be written as.....

A. 3.84467×10^{8}

B. $384, 468 \times 10^{-8}$m

C. $384, 467 \times 10^{-9}$m

D. 3.84467×10^{-13}m

Answer:

Watch Video Solution

74. The value of $\frac{7^2}{7^3}$ is given by-

A. $\frac{1}{7}$

B. 7

C. $\frac{1}{14}$

D. -7

Answer:

Watch Video Solution

75. The value of $2^0 \times 3^0 \times 4^0$ is -

A. 1

B. 0

C. 24

D. None of these

Answer:

Watch Video Solution

Watch Video Solution

76. 2 subtracted from 7 gives-

A. -9

B. 5

C. -5

D. 9

Answer:

Watch Video Solution

77. What will be the additive inverse of -1?

A. -2

B. -1

C. 0

D. 1

Answer:

Watch Video Solution

78. In addition, and subtraction of two integers, the sign of the answer depends upon-

A. Smaller number

B. Their difference

C. Their sum

D. Greater numerical value

Answer:

Watch Video Solution

79. Which property is reflected of the following $7 \times 5 = 5 \times 7$?

A. Closure

B. Commutative

C. Associative

D. Distributive

Answer:

Watch Video Solution

80. Which of the following gives the value $\frac{78}{5}$?

A. $35\frac{1}{5}$

B. $\frac{1}{3}$

C. $3 \times \frac{5}{26}$

D. None of these

Answer:

Watch Video Solution

81. Which of the following is the least form of $\frac{18}{36}$

A. $\frac{3}{6}$

B. $\frac{9}{18}$

C. $\frac{1}{2}$

D. $\frac{2}{1}$

Answer:

Watch Video Solution

82. The solution of the equation $p + 4 = 15$ is p=

A. 12

B. 13

C. 11

D. 14

Answer:

Watch Video Solution

83. If two lines intersect at a point, then the vertically opposite angles are always.....

A. Equal

B. Supplementary

C. Complementary

D. Unequal

Answer:

Watch Video Solution

84. How many medians a triangle will have?

A. 2

B. 1

C. 3

D. 0

Answer:

Watch Video Solution

85. Which is the longest side in the triangle PQR right angled at P?

A. PQ

B. QR

C. PR

D. None of these

Answer:

Watch Video Solution

86. In a $\triangle ABC \angle A = 35^\circ$ and $\angle B = 65^\circ$, then the measure of $\angle C$ is-

A. 50°

B. 80°

C. 30°

D. 60°

Answer:

Watch Video Solution

87. Find the ratio of 3km to 300 m-

A. $10:1$

B. 0.048611111111111

C. 0.045138888888889

D. None of these

Answer:

Watch Video Solution

88. Find the ratio of speed of a cycle 15 km per hour to the speed of scooter 30km per hour-

A. $2:1$

B. 0.043055555555556

C. 0.17013888888889

D. None of these

Answer:

Watch Video Solution

89. Cost of an item is Ra. 50. It was sold with a profit of 12% find the selling price.

A. Rs. 56

B. Rs.60

C. Rs.70

D. None of these

Answer:

Watch Video Solution

90. ..... is the identify for the addition of rational number-

A. 1

B. 0

C. -1

D. $\frac{1}{2}$

Answer:

Watch Video Solution

91. The reciprocal of a positive rational number.

A. Negative

B. Positive

C. Zero

D. None of these

Answer:

 Watch Video Solution

92. Find x such that $-\frac{3}{8}$ and $\frac{x}{-24}$ are equivalent rational numbers.

A. 3

B. 8

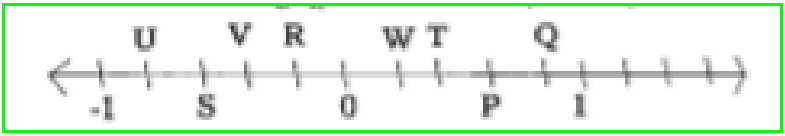
C. 9

D. None of these

Answer:

Watch Video Solution

93. The points P, Q, R, S, T, U and V on the number line such that, US=SV=VR, and WT=TP=PQ. The rational number represented by P.



A. $\frac{3}{5}$

B. $\frac{2}{5}$

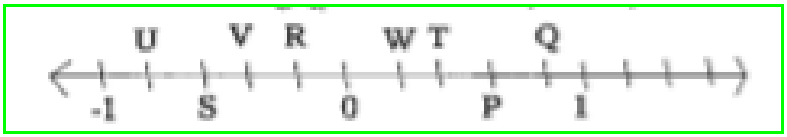
C. $\frac{4}{5}$

D. None of these

Answer:

Watch Video Solution

94. The points P, Q, R, S, T, U and V on the number line such that, US=SV=VR, and WT=TP=PQ. The rational number represented by Q.



A. $\frac{3}{5}$

B. $\frac{2}{5}$

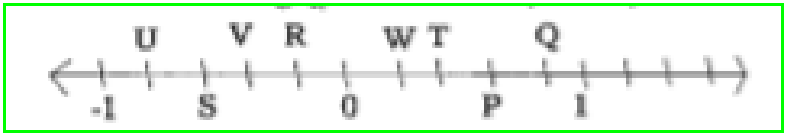
C. $\frac{4}{5}$

D. None of these

Answer:

Watch Video Solution

95. The points P, Q, R, S, T, U and V on the number line such that, US=SV=VR, and WT=TP=PQ. The rational number represented by W.



A. $\frac{3}{5}$

B. $\frac{2}{5}$

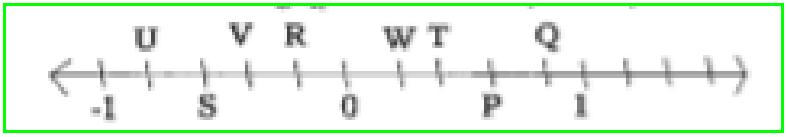
C. $\frac{4}{5}$

D. None of these

Answer:

Watch Video Solution

96. The points P, Q, R, S, T, U and V on the number line such that, US=SV=VR, and WT=TP=PQ. The rational number represented by V.



A. $-\frac{3}{5}$

B. $-\frac{2}{5}$

C. $-\frac{4}{5}$

D. None of these

Answer:

Watch Video Solution

97. What is the statement for the expression 2y-9?

A. 2y subtracted from 9

B. Thrice of y minus 9

C. 9 substracted from y and multiplied by 2

D. 9 substracted from 9

Answer:

Watch Video Solution

98. Vertex opposite to the side RT of $\triangle RST$ –

A. S

B. T

C. R

D. None of these

Answer:

Watch Video Solution

Watch Video Solution

99. In $\triangle PQR$, where M is the Midpoint of the side QR, then PM is-

A. Median

B. Altitude

C. Bisector

D. Side

Answer:

Watch Video Solution

100. Use the sign of $>$, $<$ or $=$ in the box to make the statements true. (-8)+(-4) ..... (-8)-(4)

A. $>$

B. $<$

C. $=$

D. None

Answer:

Watch Video Solution

101. Use the sign of $>$, $<$ or $=$ in the box to make the statements true. $(-3)+7-(19)$..... $15-8+(-9)$

A. $>$

B. $<$

C. $=$

D. None

Answer:

Watch Video Solution

102. Use the sign of $>$, $<$ or $=$ in the box to make the statements true. $23 - 41 + 11$..... $23 - 41 - 11$

A. $>$

B. $<$

C. $=$

D. None

Answer:

Watch Video Solution

103. Use the sign of $>$, $<$ or $=$ in the box to make the statements true. $39+(-24)-(15)$ .....$36+(-52)-(-36)$

A. $>$

B. $<$

C. $=$

D. None

Answer:

Watch Video Solution

104. Use the sign of $>$, $<$ or $=$ in the box to make the statements true.

$-231+79+51.....-399+159+81$

A. $>$

B. $<$

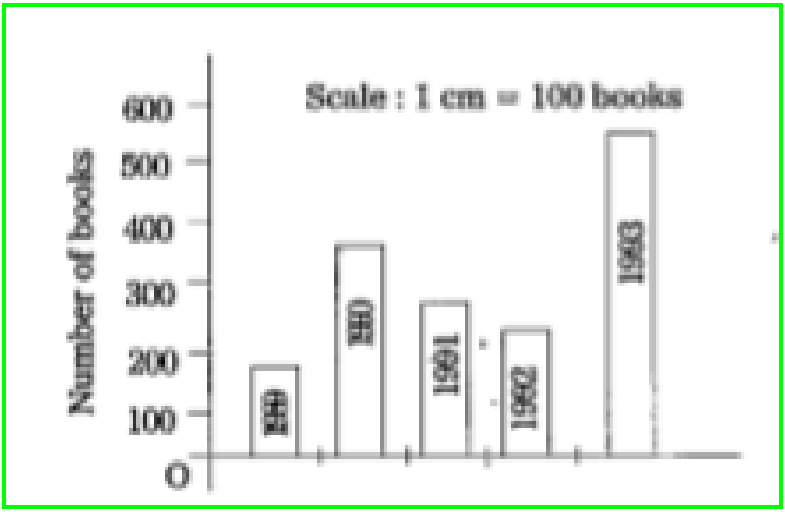
C. $=$

D. None

Answer:

Watch Video Solution

105. how many books were sold in 1989?



A. 100

B. 200

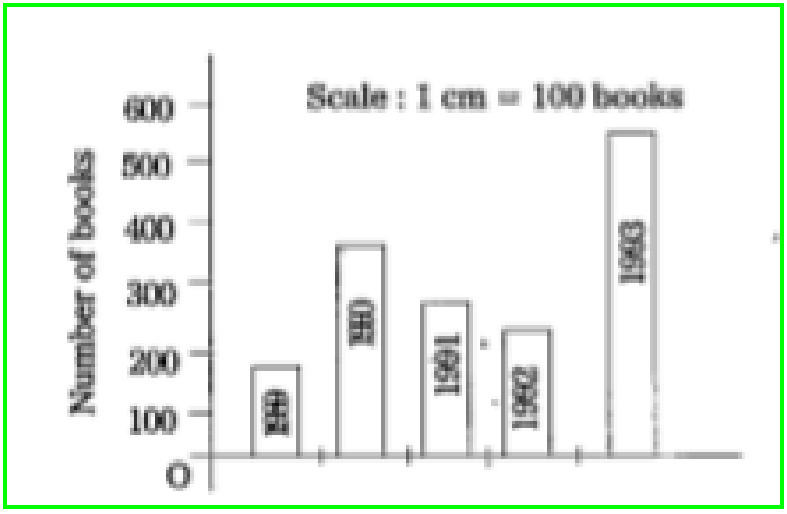
C. 300

D. 600

Answer:

Watch Video Solution

106. In which year were 400 books sold?



A. 1990

B. 1991

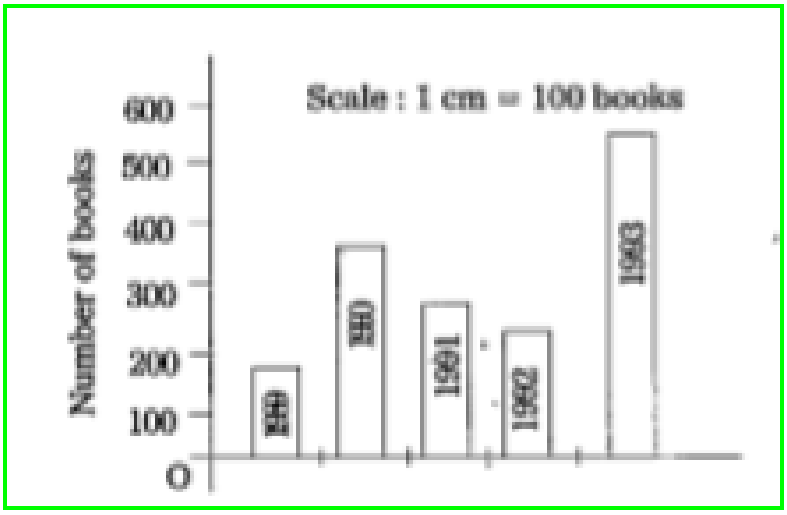
C. 1993

D. 1989

Answer:

Watch Video Solution

107. In which year fewer than 200 books sold?



A. 1989

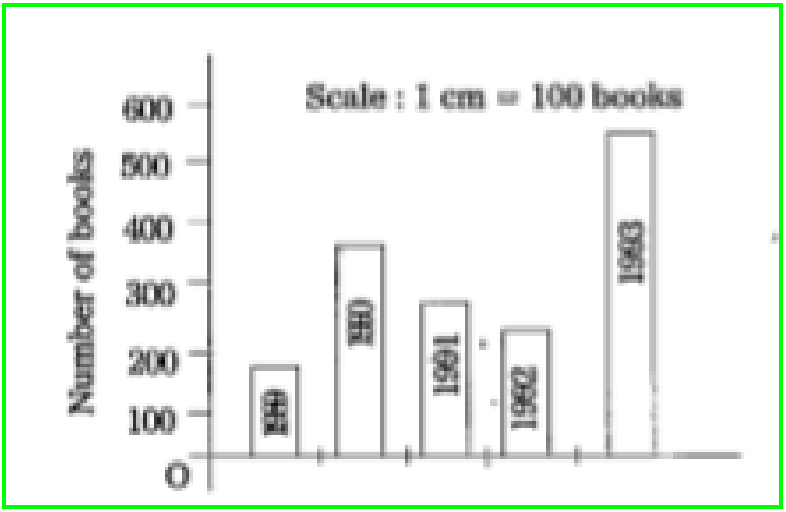
B. 1991

C. 1993

D. 1992

Answer:

108. How many books were sold from 1989 to 1991?



A. 600

B. 900

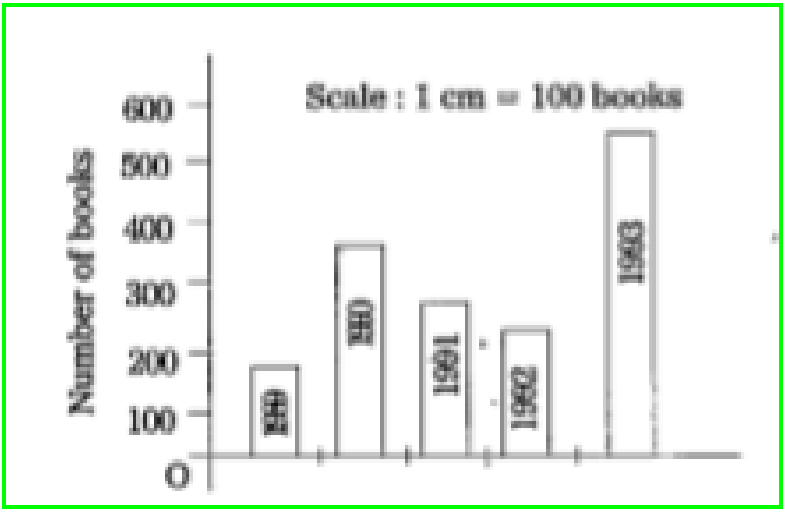
C. 400

D. 800

Answer:

Watch Video Solution

109. How many books were sold from 1991 to 1993?



A. 1300

B. 1000

C. 900

D. 800

Answer:

Watch Video Solution

110. Which one of the following represents the expansion $2 \times 10 \times 1 + 0 \times \frac{1}{10} + 3 \times \frac{1}{100}$?

A. 20.03

B. 2.03

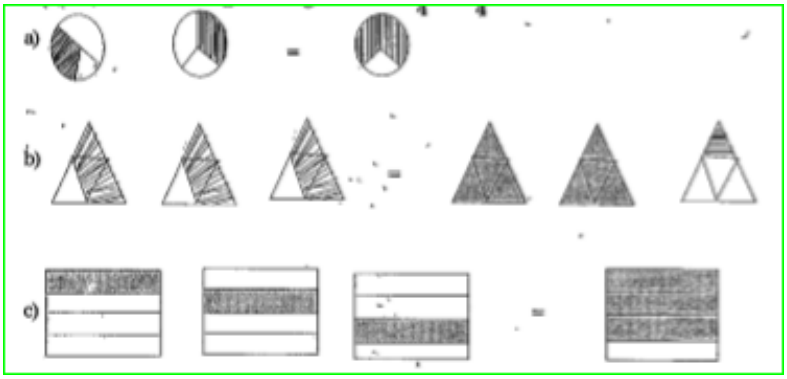
C. 200.03

D. 2.034

Answer:

Watch Video Solution

111. Which of the following drawings shows $3 \times \frac{3}{4} = 2\frac{1}{4}$?



Watch Video Solution

112. Which of the following does not represent pair of integers (a, b) such that $\frac{a}{b} = 2$?

A. (-6, -3)

B. (-2,1)

C. (-10, -5)

D. (8, 4)

Answer:

Watch Video Solution

113. Product of two negative integers is always-

A. Always negative

B. Always positive

C. 0

D. Either positive or negative

Answer:

 Watch Video Solution

114. Which one of the following is improper fraction?

A. $\frac{2}{3}$

B. $\frac{5}{7}$

C. $\frac{7}{4}$

D. $\frac{1}{2}$

Answer:

Watch Video Solution

115. Which of the following is greater?

A. 5

B. 0.5

C. 0.005

D. 0.05

Answer:

Watch Video Solution

116. The solution of the equation $m - 7 = 3$ is m=

A. 10

B. 13

C. 12

D. 11

Answer:

Watch Video Solution

117. The solution of three times a number and 11 is 32. Find the number.

A. 6

B. 7

C. 8

D. None

Answer:

Watch Video Solution

118. Thrice a number when increased by 5 gives 44, find the number.

A. 12

B. 13

C. 15

D. None of these

Answer:

Watch Video Solution

119. Find the angle, which is equal to its complement is :

A. 30°

B. 25°

C. 35°

D. 45°

Answer:

Watch Video Solution

120. Find the supplement of 105°

A. 80°

B. 65°

C. 75°

D. 100°

Answer:

Watch Video Solution

121. The sum of lengths of any two sides of a triangle is ..... the third side of the triangle.

A. 1. greater

B. 2. smaller

C. 3..equal

D. None

Answer:

Watch Video Solution

122. Which is a solution of the equation $3x - 14 = 4$?

A. x-4=2

B. x+4=9

C. x+9=4

D. None of these

Answer:

Watch Video Solution

123. Find the number such that one fifth of it minus

4 gives 3.

A. 45

B. 25

C. 35

D. None of these

Answer:

Watch Video Solution

124. Where does the number $3\frac{4}{5}$ lies?

A. Between 4,5

B. Between 3,4

C. Between 3,6

D. Between 3,5

Answer:

Watch Video Solution

125. Which triangle can be constructed with a single

independent measurement-

A. Equilateral triangle

B. Isosceles triangle

C. Scalene triangle

D. Cannot be constructed

Answer:

Watch Video Solution

126. How many $\frac{1}{5}$ parts in 5?

A. 1

B. 5

C. 15

D. 25

Answer:

Watch Video Solution

127. If a= 5, b=2, c=3 then $(a \div b)^c$=

A. $\frac{2^5}{5^5}$

B. $\frac{2^3}{5^3}$

C. $\frac{5^3}{2^3}$

D. $\frac{5^2}{3^2}$

Answer:

Watch Video Solution

128. Rohan went to a school which is 1 km away from his home. He travelled 0.85 km by bicycle

remaining by walk. Then what is the percentage of the distance travelled by walk?

A. 0.85

B. 0.15

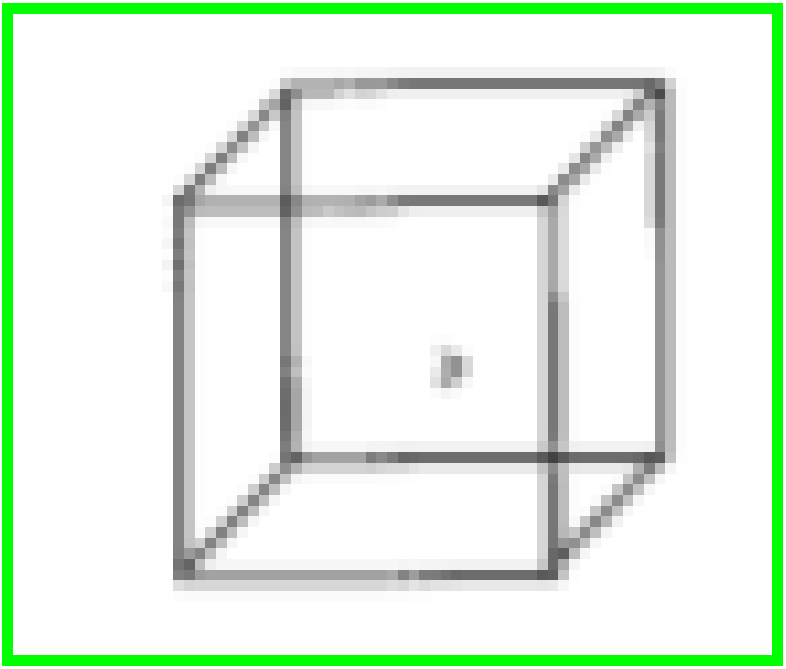
C. 0.35

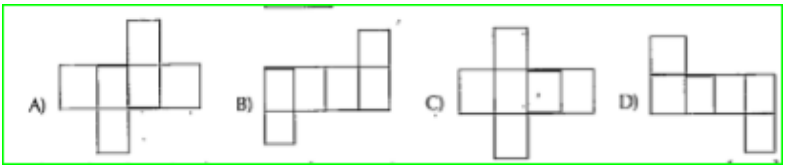
D. 0.75

Answer:

Watch Video Solution

129. Choose the Net of given 3D shape





Watch Video Solution

130. The order of rotational symmetry of a square is

A. 2

B. 1

C. 3

D. 4

Answer:

Watch Video Solution

131. The dimensions of a cell phone-

A. 1D

B. 2D

C. 3D

D. None

Answer:

Watch Video Solution

132. Sum of the complementary angles is-

A. Obtuse angle

B. Right angle

C. Acute angle

D. Reflex angle

Answer:

Watch Video Solution

133. How many times the circumference of a circle to its diameter?

A. π

B. 2π

C. 3π

D. 4π

Answer:

Watch Video Solution

134. The supplementary angle of 70° is-

A. 20°

B. 110°

C. 290°

D. 70°

Answer:

Watch Video Solution

135. $(-12) \times (-11) \times 0$=

A. -12

B. -11

C. 132

D. 0

Answer:

Watch Video Solution

136. Which of the following is an equivalent fraction of $\frac{4}{7}$?

A. $\frac{8}{14}$

B. $\frac{12}{21}$

C. $\frac{16}{28}$

D. A, B and C

Answer:

Watch Video Solution

137. The integral part of 12714.26 is -

A. 12714

B. 0.2

C. 0.26

D. 12714.26

Answer:

Watch Video Solution

138. If $X + 9 = 15$ then $X =$

A. 6

B. 24

C. 135

D. $\frac{5}{3}$

Answer:

Watch Video Solution

139. In $\triangle XYZ, \angle X = 30^\circ, \angle Y = 45^\circ$ then

$f \in d\angle Z$=

A. 75°

B. 15°

C. 95°

D. 105°

Answer:

Watch Video Solution

140. The smallest number in the group is:

$2, \ -2, 3, 4, 0, \ -5$

A. -2

B. -5

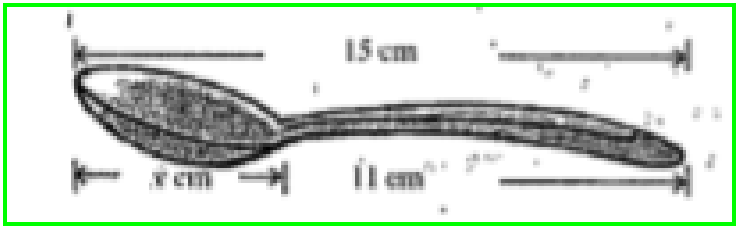
C. 0

D. 3

Answer:

Watch Video Solution

141. The correct equation form for the figure is-



A. X+11=15

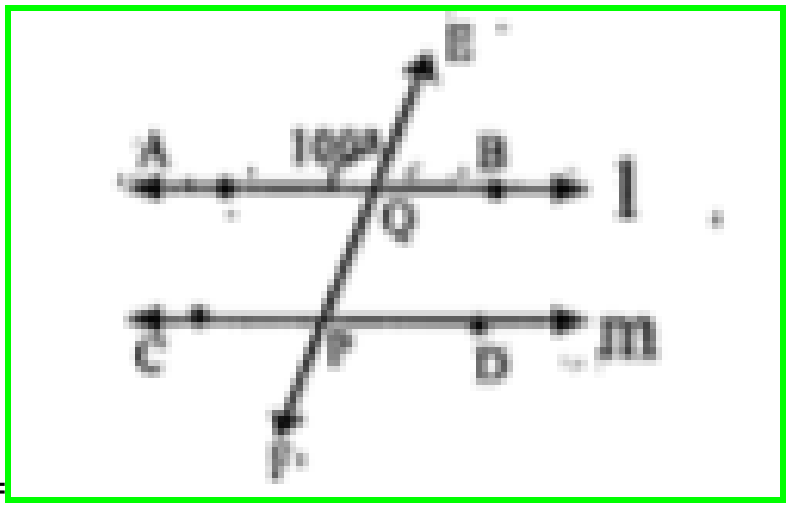
B. X+26=0

C. X-15=0

D. X+15=11

Answer:

142. In the figure, $l//m\angle AQE = 100^\circ$ then, $\angle PQB$=



A. 100°

B. 80°

C. 260°

D. 0°

Answer:

Watch Video Solution

143. The side of a square is x metres, and the perimeter is 28 metres. Then find x.

A. 6 m

B. 6 cm

C. 7 m

D. 7 cm

Answer:

Watch Video Solution

144. The angle that cannot be formed by an opened scissors is

A. Acute angle

B. Obtuse angle

C. Right angle

D. Straight angle

Answer:

Watch Video Solution

145. Which of the following statements represent parallel lines?

A. Opposite edges of a black- board

B. Adjacent edges of a door

C. 2 rails of a railway track

D. A and C

Answer:

Watch Video Solution

146. In a class of 20 students, 10 students present on Saturday, then the percentage of the attendance on Saturday is-

A. 0.3

B. 0.4

C. 0.5

D. 0.6

Answer:

Watch Video Solution

147. A purse contains Rs. 100 in the denomination of Rs. 10 and Rs. 50 notes. Number of Rs. 10 notes are 4 more than that of Rs. 50 notes. Then the number of Rs. 10, Rs. 50 notes are respectively

A. 4,2

B. 5,2

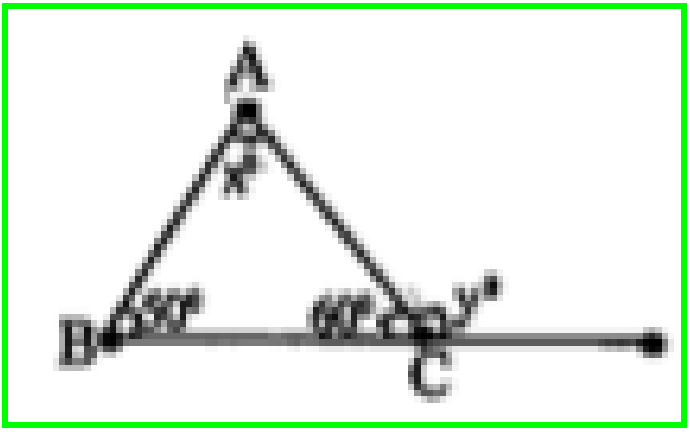
C. 4,1

D. 5,1

Answer:

Watch Video Solution

148. In the given figure, the value of x + y is-



A. 120°

B. 190°

C. 110°

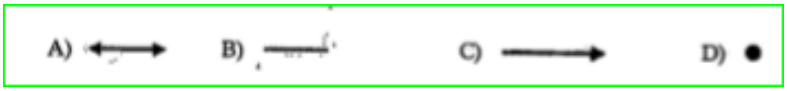
D. 180°

Answer:

Watch Video Solution

Watch Video Solution

149. Which of the following is a symbol of a Ray?



Watch Video Solution

150. Which of the following is an acute angle?

A. 1. A

B. 2. B

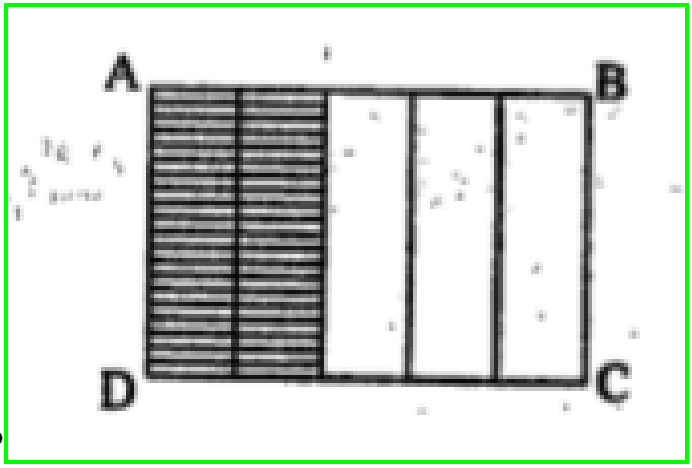
C. 3. C

D. A, B and C

Answer:

Watch Video Solution

151. In the figure ABCD, the shaded part represents?



A. $\frac{1}{5}$

B. $\frac{2}{5}$

C. $\frac{3}{5}$

D. $\frac{4}{5}$

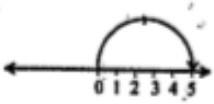
Answer:

Watch Video Solution

152. The correct representation for 2+3=5 on a number line is--

A) 

B) 

C) 

D) A and C

Watch Video Solution